



Electronic Bolus Tag



Animal bolus electronic ceramic tag is suitable for the identification of livestock such as cattle and sheep

It's produced using biochemical medical material and top quality European chips with read/write capability and features unique data security. This product meets all international standards of animal identification (ISO 11784/ISO 11785).

Coupled with Fofia Tech reader series, ET912 provides an all-around solution in animal breeding, slaughter management. It plays an important role in the tracking and tracing of food production process.

Microchip Specification	
R/W standard	ISO11784/5 FDX-B, HDX
frequency	134.2 kHz
storage temperature	-30°C to 50°C
operation temperature	0°C to 50°C
Tag Specification	
tag material	bioceramics
color	white
weight	bolus for cattle : 67.5g bolus for sheep : 19.5g
diameter	bolus for cattle : Ø19.1±0.3mm bolus for sheep : Ø11.1±0.3mm
length	bolus for cattle : 67mm bolus for sheep : 57mm
Others	
packing manner	bolus for cattle : 20 pcs/ box bolus for sheep : 40 pcs/ box
product coding	15 bit coding laser etching in the tag surface
bar code label	3 optional one-dimensional bar code
International certification	International Committee For Animal Recording (ICAR)

